

Cal OES Daily Situation Report

January 23, 2015



New Hogan Lake in Calaveras County

Photo Credit: Fred Roessler/Flickr



Cal OES
GOVERNOR'S OFFICE
OF EMERGENCY SERVICES

Duty Officer	
EDO	Kelly Huston
CSWC Watch Officer	Chuck Bickinella (Day), Ronald DeMayo (Night)
FDO	Gary Humphrey
LDO	Paul Walters
IDO	Kimberly Lorenz
CDO	Robert Butchart
SDO	Yvette LaDuke
PIO	Kelly Huston
TDO	John Hudson
IT	James Hancock
EQTP	Sharon Blankenheim
Tribal Liaison POC	Denise Shemenski
Access and Functional Needs POC	Dwight Bateman and Grace Koch

National Terrorism Advisory System Current Alerts



Note: [Report changes/updates are in blue](#)

SITUATION SUMMARY

Overpass Under Construction Collapse, Willits, Mendocino County

- On 01/22/15 at 1450 hours the California State Warning Center received a report from Caltrans indicating that while concrete was being poured during overpass construction as part of the Highway 101 bypass, the framework collapsed.
- Per the Little Lake Fire Department via the Cal OES Fire Duty Officer:
 - The collapse involved a 250 foot section of the bypass.
 - CHP, Mendocino County Sheriff, Little Lake FPD, CALFIRE and California Fish and Wildlife (DFW) responded.
 - There were a total of five injuries, with one person treated on site, three persons transported by ambulance to Howard Hospital, and one person air lifted to Santa Rosa Memorial.
- CHP assumed command of the incident.
- There are no requests for State assistance or unmet needs.



Photo Credit: Christa Jeremiason/The Press Democrat

Weather of Concern

- A high wind watch is in effect from this evening through Saturday evening for portions of Riverside, San Bernardino, San Diego, and Orange Counties.

Active Weather Warnings, Watches and Advisories by County: http://www.wrh.noaa.gov/sto/brief/wwa_bc_cal.php

Cal EOC Incident – 2014 Drought

- SOC / Inland REOC remains activated in support of 2014 Drought

WEATHER

WEATHER SYNOPSIS BY REGION:

NORTHERN CALIFORNIA AND CENTRAL COASTAL AREAS:

Eureka Weather:

High pressure over the North Coast will maintain dry weather conditions through the weekend. A warm up is expected this weekend.

Medford Weather:

The probability of precipitation is too low to make any mention of precipitation in the forecast. Confidence is high there will not be any measureable precipitation.

Reno Weather:

High pressure over the Pacific will expand into the West Coast this weekend. A slow warming trend will bring high temperatures 10 to 15 degrees above normal by Sunday. Light showers are possible Tuesday through Thursday although no significant precipitation is expected through the end of January.

San Francisco Weather:

Building high pressure across will result in dry weather conditions and record breaking temperatures this weekend. Temperatures cool slightly early next week as the ridge shifts eastward with the potential for wet weather Tuesday into Wednesday of next week.



WEATHER

WEATHER SYNOPSIS BY REGION:

CENTRAL CALIFORNIA AND SOUTHERN SAN JOAQUIN VALLEY

Sacramento Weather:

Dry weather with areas of late night/morning valley fog expected this week. Temperatures expected to remain above to well above normal through the extended period, peaking over the weekend. Potential wet weather Tuesday and Wednesday of next week.

Hanford Weather:

An upper-level ridge of high pressure building in over Central California will provide clearing conditions and warmer temperatures for the weekend. It will be breezy across the mountain passes on Saturday in an offshore flow. A weak area of low pressure may bring a few showers for Tuesday and Wednesday with clearing on Thursday.

SOUTHERN CALIFORNIA:

Los Angeles Weather:

High pressure and offshore flow will bring mostly clear skies to through the weekend with above normal daytime temperatures. It will be windy in some areas, especially late tonight through early Sunday. Low pressure moving from the south will bring increasing clouds and cooler weather Monday with a chance of rain late Monday through late Tuesday. Another system could bring more rain on Thursday.

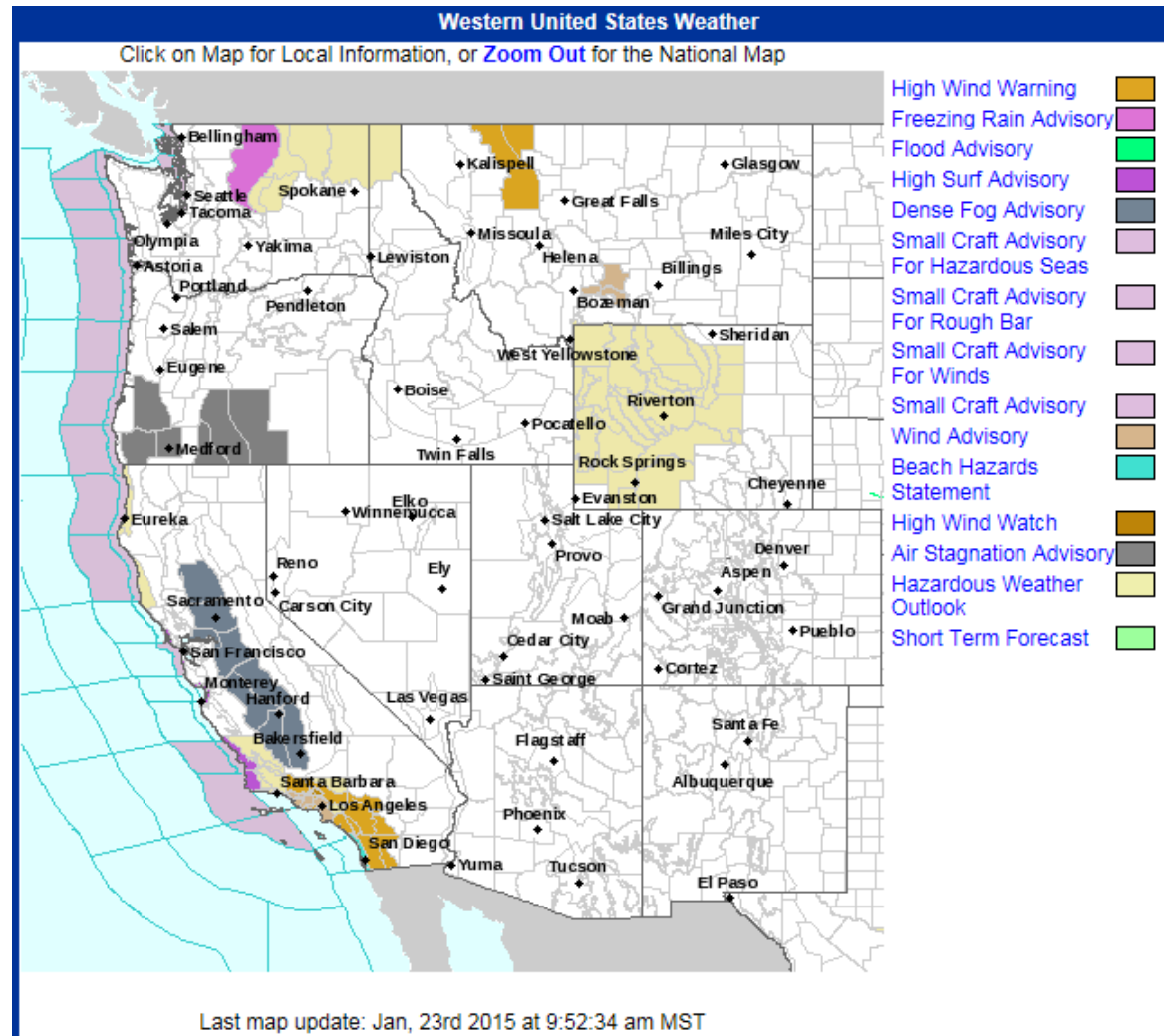
Extreme Southwestern California Including Orange, San Diego, Western Riverside and Southwestern San Bernardino Counties:

High pressure aloft over California will bring warmer weather through the weekend. Surface high pressure over the Great Basin will bring periods of strong gusty northeast winds for late tonight into Saturday night becoming less widespread and decreasing into Sunday. For Monday and Tuesday, a weak low pressure system from the southwest could bring a chance of showers with a second low pressure system from the southwest bringing another chance of showers late Thursday into Friday.

Southeast California Weather:

High clouds will persist today. Strong high pressure will build in during the weekend resulting in sunny skies along with a warming trend. A low pressure system will move in next Monday bringing an increase in moisture and a chance of showers. In its wake, above normal temperatures and higher than normal humidities will prevail through the week.

STATE WEATHER MAP



Cal OES
GOVERNOR'S OFFICE
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FIRE ACTIVITY



Preparedness Levels

National Preparedness Level 1

Northern California

Preparedness Level 1, Multi-Agency Coordination System MACS Mode 1

Southern California

Preparedness Level 2, Multi-Agency Coordination System MACS Mode 2

California Fire Potential & Weather Maps

Southern California 7 Day Significant Fire Potential

<http://psgeodata.fs.fed.us/7day/action/forecast/8>

Northern California 7 Day Significant Fire Potential

<http://psgeodata.fs.fed.us/7day/action/forecast/10>

California Fire Weather Map Watches and Warnings

<http://www.wrh.noaa.gov/firewx/main.php>

NWS California River Forecast Center:

<http://www.cnrfc.noaa.gov/>

RECOVERY ACTIVITIES

Magnitude 6.0 Earthquake, American Canyon, Napa County

- Cal OES and FEMA announced that the Major Disaster declaration for the South Napa earthquake will also include the Individuals and Households Program under the Stafford Act. This amendment makes assistance available to help homeowners and renters recover from the earthquake.
- As a result of President Obama's major disaster declaration, the U.S. Small Business Administration declared Napa and Solano counties, making residents and business owners eligible to apply for low-interest physical loss disaster loans. This declaration also made available low-interest Economic Injury Disaster Loans (EIDL) for businesses to apply in the primary counties of Napa and Solano, as well as the contiguous counties of Contra Costa, Lake, Sacramento, Sonoma, and Yolo.

Recovery Activities

Public Assistance

- RPA: 63 RPAs were received and 14 have withdrawn for a total of 49 FEMA approved open applications.
- Kickoff Meeting: 56 Kickoff Meetings have been completed leaving 1 remaining to be scheduled once through FEMA's review queue. It is currently anticipated all kickoff meetings will be complete by 1/31/2015.
- PW: 215 PWs are anticipated to be written as a result of the Napa Earthquake. Currently, 75 PWs are in draft, 72 PWs are entered into the federal database system, 58 of which have been obligated.
- Exit Briefing: 14 applicants have had Exit briefings conducted.

Individual Assistance

- The FEMA and State VAL continue to work with nonprofit organizations in Napa County regarding Long Term Recovery efforts. The Napa Earthquake Recovery Group, aka, eNERGy will be holding a general meeting.
- Cal OES IA Voluntary Agency Liaison (VAL) continues NGO coordination in Solano County. The Vallejo Earthquake Recovery Group (VERG), a long term recovery group, has formed and has established by-laws and elected an Executive Board. United Methodist Committee on Relief (UMCOR) will provide case management training to local organizations in Napa and Solano counties.
- The registration deadline for individuals and businesses to request FEMA and SBA assistance closed on Monday, 12/29/14.
- Assistance Centers – The Local Assistance Center (LAC) in Napa transitioned to an SBA DLOC on Tuesday 12/30/14. The smaller operation maintains a presence by SBA staff. Hours of operation are 8 a.m. to 4:30 p.m., Monday through Friday.

RECOVERY ACTIVITIES

2014 Statewide December Winter Storms

- On 12/22/14, Governor Brown proclaimed a State of Emergency in Marin, Mendocino, San Mateo, and Ventura Counties to allow Caltrans to formally request immediate assistance through FHWA's ER Program in order to obtain federal assistance for highway repairs or reconstruction for damages sustained as a result of the statewide storms impacting California. After assessing the damages, Caltrans is requesting the Governor update his proclamation to include Alameda, Contra Costa, Del Norte, Humboldt, Lake, Los Angeles, Monterey, Orange, San Francisco, Santa Clara, Shasta, Sonoma, Tehama, and Yolo Counties. Cal OES' Recovery Section conducted an assessment to verify the Counties of Lake, Marin, San Mateo, Sonoma, and Tehama's Public Assistance estimates for debris removal, emergency work, and permanent restoration of public facilities in order to determine potential eligibility for State funding.

CAL OES 2014 DROUGHT

Cal EOC Incident – 2014 Drought

- The SOC, Inland, Coastal, and Southern REOCs and the Santa Barbara County EOC are activated in support of the Drought State of Emergency and continue to monitor the situation.
- The Governor issued an Executive Order on 09/19/14, to streamline relief efforts for families with drinking water shortages due to drought. Specifically, through the California Disaster Assistance Act, to provide temporary water supplies to households without water for drinking and/or sanitation purposes.
- CDAA 2014 Drought Fact Sheet and Frequently Asked Questions provided to Regions for reference and distribution.
- Cal OES Recovery continues to coordinate a biweekly state interagency conference call regarding drought community impacts.



Mission:

We protect lives and property, build capabilities, and support our communities for a resilient California.

We achieve our mission by serving the public through effective collaboration in preparing for, protecting against, responding to, recovering from, and mitigating the impacts of all hazards and threats.